

	Basic
Alarm Date and Time	16:43:17 Friday, August 19, 2011
Arrival Time	16:51:00
Controlled Date and Time	
Last Unit Cleared Date and Time	21:09:00 Saturday, August 20, 2011
Response Time	0:07:43
Priority Response	Yes
Completed	Yes
Release to Public	Yes
Shift	C
Incident Type	163 - Outside gas or vapor combustion explosion
Initial Dispatch Code	miike
Aid Given or Received	2 - Automatic aid received
Mutual Aid Department	JAXFIRE
Alarms	1
Action Taken 1	11 - Extinguish
Casualties	Yes
EMS Provided	Yes
Apparatus - Suppression	41
Apparatus - EMS	1
Apparatus - Other	2
Personnel - Suppression Personnel	80
Personnel - EMS Personnel	2
Personnel - Other	2
Property Loss	\$750,000.00
Contents Loss	\$250,000.00
Property Value	\$750,000.00
Contents Value	\$250,000.00
Other Injuries	1
Hazardous Material Released	0 - Special hazmat actions required or spill >= 55 gallons
Property Use	571 - Service station, gas station
Location Type	In Rear Of
Address	In rear of 215 State Road 16
City, State Zip	St. Augustine, FL 32084
District	140
Aid Dangetmant	Additional Mutual Aid Agencies
Aid Department	St. Augustine Fire
	Person Involved - Person,
Last Name	Person
Street Address	
	Fire
Area of Origin	83 - Engine area, running gear, wheel area
Heat Source	UU - Undetermined
Item First Ignited	UU - Undetermined
Cause of Ignition	5 - Cause under investigation
Contribution To Ionition 1	15 Improper fueling technique

15 - Improper fueling technique

Contribution To Ignition 1

Fire		
Mobile Equipment Involved	3 - Involved in ignition and burned	
Mobile Equipment Type	25 - Tank truck - flammable or combustible liquid	
Mobile Equipment Make	KE - Kenworth	
Mobile Equipment Model	T800	
Mobile Equipment Year	2010	
Mobile Equipment VIN	1XKDD08X4AJ272770	
Mobile Equipment License	Z4204K	
Mobile Equipment State	FL	

Arson		
Case Status	1 - Investigation open	
Investigator Personnel ID	32563	
Investigator Last Name	Shumaker	
Investigator First Name	Dallas	
Investigator Middle Initial	V	
Investigator Rank	FF	
Investigator Assignment	1	
Availability of Material First Ignited	2 - Available at scene	
Extent of Fire Involvement on Arrival	3 - Flame and smoke showing	
Other Investigative Information - Code	Yes	
Property Ownership	1 - Private	
Laboratory Used	None	
Agency Name	State of Florida Fire Marshals	
Agency Case Number	112364	

Narratives			
Narrative Name	FM3	***************************************	
Narrative Type	Arson		
Narrative Date	00:31:15 Wednesday,	August 24, 2011	
Author	32563 - Shumaker, Dalla	as V	
Author Rank	FF		
Author Assignment	1		
Text	Case Number:	11-0016205	

Address 215 State Road 16 Saint Augustine, FL 32084

Type of Fire: Vehicle Fire (Semi tractor w/tanker) with exposures

Reason for investigation: As per S.O.G. for dollar loss value

Description of property involved: This involved fourteen vehicles, two structures and a fuel tank farm. The origin vehicle was a 2010 Kenworth T800 vin#1XKDD08X4AJ272770 with a 1995 Custom tanker model MC306DB vin#1C9A1A2B4SS001059 carrying 1000 gals. of premium and 7800 gallons of regular gasoline. The vehicle was at the tank farm of the BP service station which included a retail store and service station in the same block building. A second metal building on site was operated as a paint and body shop.

Page: 2 Printed: 09/01/2011 09:45:19

Date and time of fire:

August 19, 2011 at approx. 1642 hrs.

Property Owner(s):

Coomes Oil and Supply Inc.

Occupant(s):

Driver David Hunt Cowles, Retail store clerks Melanie Burnett and Chris Wishard, Mechanic shop owner Cesar Garrido and employee Juan Guerra, Auto body shop owner Robert Bunnell, employee Mark Blanton and visitor

James Ezelle.

Insurance information:

David Stanley Insurance 11555 Central Parkway

Ste#703 Jacksonville, FL 32224

Investigator(s):

Dallas Shumaker, SJCFR Fire Investigator, Jerry

Baker and Bob Jenkins State Fire Marshal's Office and John Scott, JFRD Hazardous

Materials & Environmental Coordinator

Date(s) of investigation:

August 19-20, 2011

Narrative:

I was requested to respond to an Industrial fire by SJCFR Communications on 8/19/2011 @ 2125 hrs. Upon arrival, I made contact with R. Dowling who informed me to assist Jerry Baker during his investigation, R. Dowling also informed me that Carlos Aviles from St. Augustine Fire Department would be shadowing us for investigation training purposes and John Scott, JFRD was be assisting as well.

We made contact with different agency representatives as they arrived on-site to coordinate the use of the scene during the investigation process. Those agencies and contacts were; SWS- Larry Hall @ 8133764486, Florida Rock and Tank Lines Inc.- Jim Anderson @ 9043965733, Coast Guard- Marie Byrd 9045647511/7512 and the Saint Johns County Sherriff's office.

John Scott, JFRD and I met with Jim Anderson of Florida Rock and Tank Line Inc. in regards to confirm the semi and tanker involved was from his company. Mr. Anderson agreed that his truck was the refueling truck. Mr. Anderson was made aware that a citation would be written for the unauthorized discharge of hazardous materials on-scene and he requested that his attorney be present prior to receiving the citation and we agreed. Upon arrival of his attorney, John Rine, we read the citation to both, Mr. Anderson and Mr. Rine, and requested that Mr. Anderson sign for receiving the citation paperwork. Mr. Rine reviewed the citation paperwork and recommended to Mr. Anderson, not to sign at this time. We wrote refusal to sign on our documents and provided Mr. Anderson the pink copies.

The process for the investigation was to have the scene secured till 0900 hrs the next day for the documentation process to begin. All other agencies would remain outside of the scene until the documentation had been completed. SJCFR would have staff rotating throughout the night to maintain the scene.

It was determined by SJCFR and SWS that there were two tanks leaking fuel into the containment area around the tank farm and that product would be removed during the

> Printed: 09/01/2011 09:45:19 Page: 3

course of the night without disturbing the scene.

After walking the scene one last time, I, Jerry Baker, John Scott and Carlos Aviles left the scene.

I arrived back on scene at 0800 hours on 8/20/2011 and reported to R. Dowling to inform him I would be waiting for the others, Jerry Baker, Robert Jenkins and John Scott to arrive.

I was at the rear of my vehicle when Mr. Robert Bunnell and Mark Blanton approached me and introduced themselves as the owner and employee of the body shop on-site. I requested that they fill out a witness statement. Mr. Bunnell identified a person standing across the street as Mr. James Ezelle who was in his shop at the time of the incident. I approached Mr. Ezelle and asked him to return to my truck to fill out a witness statement. I informed all three individuals they would be contacted by a State Fire Marshal Detective at a later time.

I was walking towards the command post when I was stopped by Mr. Coomes and he introduced himself. I informed Mr. Coomes to remain on-scene and a State Fire Marshal Detective would be speaking with him. I took his personal information in-case we were unable to find him.

Jerry Baker and Robert Jenkins with the State of Florida Fire Marshal's office and John Scott arrived on-scene. We met to discuss a plan of action and determined that the documentation and photographs would be priority and questioning witness would happen last due to SWS would be waiting on us to off-load the remaining product and other agencies/companies needing access.

We determined the starting point of the documentation and photographs would be at the semi tanker truck and tank farm, then work our way out to the two structures and last would be the thirteen additional vehicles involved. During the documenting process, Station Six's ladder truck arrived and the ladder was extended for aerial photographs of the scene.

At this time we had completed the scene documentation process and turned it back over to the Incident Commander.

After the documentation process was complete, we met up to discuss the witness's. Jerry Baker and I would talk to the cashier and gas pump attendant, as well as, James Manucy. R. Jenkins and J. Scott would contact the regular delivery driver Doug with Justin Davis Transport, Mr. Coomes, Pat Copeland and two additional callers, Jerry Whisman and Lou, who had information on the operation of refueling tank farms.

After making contact and obtaining written and/or verbal witness statements from each of the individuals, we met back up at the command post to complete the scene documentation process. We exchanged numbers and email address' to transfer documents each of us had or will be receiving, as well as photographs.

Page: 4 Printed: 09/01/2011 09:45:19

#### **Narratives**

It was determined that the driver of the Semi Tanker truck will have to be interviewed and R. Jenkins would be handling that at a later time. We concluded our meeting and left the scene at approx. 1830 hours.

Scene Description: Upon arrival this was a BP gas/service station with a separate body shop on-site. There was an above ground fuel tank system with 6 large capacity tanks on the SE corner of the property. The refueling tanker was located north of but next to the tank farm. The retail/ service building was north of the tank farm on the NE corner of the property and the Body shop was located west of the tank farm on the SW corner of the property. All structures were involve in the fire to include a total of 14 motor vehicle located on the property.

Evidence Collected:

**Photographs** 

Photographs:

There were photographs taken with a digital

camera in auto and close-up modes.

Conclusion:

found.

It is my opinion, based on the information above and provided at the scene, that this incident was accidental. The origin of the fire being at, on or near the rear passenger side, behind the cab of the semi tractor. The available heat sources being, electrical wiring, mechanical equipment and vehicle exhaust, could not be proven as the cause, but can not be ruled out at this time. There were no incendiary devices

Additional information added by Investigator Shumaker 8/31/2011

#### Civilian Casualty - Cowles, David H

First Name David Middle Initial Η Last Name Cowles

Street Address 219 Big Buck RD City, State Zip Ft. Mcoy, FL 321342703

Gender 1 - Male Age 60

Date of Birth July 16, 1951 Race 1 - White Severity 3 - Severe

Injury Date and Time 16:43:17 Friday, August 19, 2011

Ethnicity 0 - Non Hispanic or Latino Cause of Injury 1 - Exposed to fire products

Activity When Injured 0 - Other activity Primary Body Part Injured 6 - Upper extremities Primary Symptom 12 - Burns only: thermal

Affiliation

Contributing Factor 1 60 - Equipment related factors, other

Yes

Transported to EMS Facility

Page: 5 Printed: 09/01/2011 09:45:19

Civilian Casualty - Cowles, David H		
Location at Time of Incident	4 - In area of origin and involved	
General Location at Time Injury	1 - In area of origin	
Specific Location 83 - Engine area, running gear, wheel area		

Specific Location	83 - Engine area, running gear, wheel area
	Hazmat
Outside of Structure	1
Population Density	2 - Suburban - Predominantly single family residential
Area Affected	2 - Blocks
Area Affected Unites	4
Area Evacuated	3 - Square Miles
Area Evacuated Units	1
Hazmat Action Taken 1	22 - Isolate area & establish hazard control zones
Hazmat Action Taken 2	13 - Hazmat spill control and confinement
Hazmat Action Taken 3	16 - Decontaminate persons or equipment
Which Occurred First	2 - Release
Cause of Release	5 - Cause under investigation
Factors Contributing To Release 1	UU - Undetermined
Mitigating Factors 1	13 - Released into wildland/wetland area
Mitigating Factors 2	14 - Released in residential area
Mitigating Factors 3	23 - Combination of release and fire impeded mitigation
Disposition	7 - Released to private agency
Mobile Equipment Type	25 - Tank truck - flammable or combustible liquid
Mobile Equipment Make	KE - Kenworth
Mobile Equipment Model	Custom
Mobile Equipment Year	1995
Mobile Equipment License	FL-5702CC
Mobile Equipment State	FL
DOT Hazard Classification	TE5306/MC306DB

Hazmat Chemicals		
Chemical Name	Gasoline	
DOT ID	30 - Class 3 - Flammable/Combustible Liquids	
CAS Registration	8006-61-9	
Chemical ID	1203	
Container Type	42 - Product tank on or towed by vehicle	
Estimated Container Capacity	8800	
Capacity Units	12 - Gallons	
Estimated Amount Released	7500	
Released Units	12 - Gallons	
Physical State When Released	2 - Liquid	
Released Into	4 - Water and ground	
Chemical Name	Kerosene	
DOT ID	30 - Class 3 - Flammable/Combustible Liquids	
CAS Registration	8008-20-6	
Chemical ID	1223	
Container Type	21 - Tank or silo	
Estimated Container Capacity	10000	
Capacity Units	12 - Gallons	

CAS Registration

	Hazmat Chemicals
Estimated Amount Released	3235
Released Units	12 - Gallons
Physical State When Released	U - Undetermined
Chemical Name	Diesel fuel
DOT ID	30 - Class 3 - Flammable/Combustible Liquids
Chemical ID	1202
Container Type	21 - Tank or silo
Estimated Container Capacity	10000
Capacity Units	12 - Gallons
Estimated Amount Released	5152
Released Units	12 - Gallons
Physical State When Released	2 - Liquid
Released Into	4 - Water and ground
Chemical Name	Diesel fuel
DOT ID	30 - Class 3 - Flammable/Combustible Liquids
Chemical ID	1202
Container Type	21 - Tank or silo
Estimated Container Capacity	10000
Capacity Units	12 - Gallons
Estimated Amount Released	4901
Released Units	12 - Gallons
Physical State When Released	2 - Liquid
Released Into	4 - Water and ground
Chemical Name	Gasoline
DOT ID	30 - Class 3 - Flammable/Combustible Liquids
CAS Registration	8006-61-9
Chemical ID	1203
Container Type	21 - Tank or silo
Estimated Container Capacity	10000
Capacity Units	12 - Gallons
Estimated Amount Released	
Released Units	7333
	12 - Gallons
Physical State When Released	2 - Liquid
Released Into	4 - Water and ground
Chemical Name	Gasoline
DOT ID	30 - Class 3 - Flammable/Combustible Liquids
CAS Registration	8006-61-9
Chemical ID	1203
Container Type	21 - Tank or silo
Estimated Container Capacity	10000
Capacity Units	12 - Gallons
Estimated Amount Released	2530
Released Units	12 - Gallons
Physical State When Released	2 - Liquid
Released Into	4 - Water and ground
Chemical Name	Gasoline
DOT ID	30 - Class 3 - Flammable/Combustible Liquids

8006-61-9

Page: 7 Printed: 09/01/2011 09:45:19

	Hazmat Chemicals
Chemical ID	1203
Container Type	21 - Tank or silo
Estimated Container Capacity	10000
Capacity Units	12 - Gallons
Estimated Amount Released	4814
Released Units	12 - Gallons
Physical State When Released	2 - Liquid
Released Into	4 - Water and ground
	Apparatus - SAFE1
Apparatus ID	SAFE1
Response Time	0:06:00
Apparatus Dispatch Date and Time	16:43:17 Friday, August 19, 2011
En route to scene date and time	16:45:00 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:51:00 Friday, August 19, 2011
Apparatus Clear Date and Time	22:13:36 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Type	60 - Support apparatus, other
Personnel 1	20919 - Contestabile, John M
	Position: TRNG
	Apparatus - R14
Apparatus ID	R14
Response Time	0:04:54
Apparatus Dispatch Date and Time	16:43:17 Friday, August 19, 2011
En route to scene date and time	16:46:06 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:51:00 Friday, August 19, 2011
Apparatus Clear Date and Time	17:33:00 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	2
Apparatus Use	2
Apparatus Type	71 - Rescue unit
Personnel 1	32236 - Roberts, Joshua M
	Position: FF
Personnel 2	33225 - McKendrick, Shawn A
	Position: FF
	Position: FF  Apparatus - R12
Apparatus ID	Apparatus - R12
Response Time	Apparatus - R12 R12 0:04:33
Response Time Apparatus Dispatch Date and Time	Apparatus - R12  R12 0:04:33 16:44:48 Friday, August 19, 2011
Response Time Apparatus Dispatch Date and Time En route to scene date and time	Apparatus - R12  R12 0:04:33 16:44:48 Friday, August 19, 2011 16:46:27 Friday, August 19, 2011
Response Time Apparatus Dispatch Date and Time En route to scene date and time Apparatus Arrival Date and Time	Apparatus - R12  R12 0:04:33 16:44:48 Friday, August 19, 2011 16:46:27 Friday, August 19, 2011 16:51:00 Friday, August 19, 2011
Response Time Apparatus Dispatch Date and Time En route to scene date and time Apparatus Arrival Date and Time Apparatus Clear Date and Time	Apparatus - R12  R12 0:04:33 16:44:48 Friday, August 19, 2011 16:46:27 Friday, August 19, 2011 16:51:00 Friday, August 19, 2011 21:50:21 Friday, August 19, 2011
Response Time Apparatus Dispatch Date and Time En route to scene date and time Apparatus Arrival Date and Time	Apparatus - R12  R12 0:04:33 16:44:48 Friday, August 19, 2011 16:46:27 Friday, August 19, 2011 16:51:00 Friday, August 19, 2011

Page: 8 Printed: 09/01/2011 09:45:19

Apparatus - R12		
Apparatus Use	1	
Apparatus Type	71 - Rescue unit	
Personnel 1	31176 - Gallatin, Michael E	
	Position: FF	
Personnel 2	31450 - Wilson, Adam A	
	Position: LT	

	Apparatus - T08	
Apparatus ID	T08	
Response Time	0:07:43	
Apparatus Dispatch Date and Time	16:43:17 Friday, August 19, 2011	
En route to scene date and time	16:43:17 Friday, August 19, 2011	
Apparatus Arrival Date and Time	16:51:00 Friday, August 19, 2011	
Apparatus priority response	Yes	
Number of People	1	
Apparatus Use	1	
Apparatus Type	14 - Tanker & pumper combination	
Personnel 1	31677 - Langford, Taylor A	
	Position: FF	

	Apparatus - E10
Apparatus ID	E10
Response Time	0:07:43
Apparatus Dispatch Date and Time	16:43:17 Friday, August 19, 2011
En route to scene date and time	16:43:17 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:51:00 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	3
Apparatus Use	1
Apparatus Type	11 - Engine
Personnel 1	32941 - Bell, Ashley R
	Position: FF
Personnel 2	31943 - Etchenique, Luis M
	Position: ENGINEER
Personnel 3	33337 - Billini, Josh J
	Position: FF

	Apparatus - CNTY3
Apparatus ID	CNTY3
Response Time	0:07:43
Apparatus Dispatch Date and Time	16:43:17 Friday, August 19, 2011
En route to scene date and time	16:43:17 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:51:00 Friday, August 19, 2011
Apparatus Clear Date and Time	22:18:48 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Type	92 - Chief officer car

Page: 9 Printed: 09/01/2011 09:45:19

Apparatus - CNTY3		
Personnel 1	20267 - Kaunath, Kurt M	
Position: BC		
	Apparatus - FM	
Apparatus ID	FM	
Response Time	0:07:43	
Apparatus Dispatch Date and Time	16:43:17 Friday, August 19, 2011	
En route to scene date and time	16:43:17 Friday, August 19, 2011	
Apparatus Arrival Date and Time	16:51:00 Friday, August 19, 2011	
Apparatus priority response	Yes	
Number of People	1	
Apparatus Use	1	
Apparatus Action Taken 1	86 - Investigate	
Apparatus Type	00 - Other apparatus/resource	
Personnel 1	32563 - Shumaker, Dallas V	

Position: FI

	Apparatus - MOPS2
Apparatus ID	MOPS2
Response Time	0:07:43
Apparatus Dispatch Date and Time	16:43:17 Friday, August 19, 2011
En route to scene date and time	16:43:17 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:51:00 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	0
Apparatus Action Taken 1	83 - Provide information to public or media
Apparatus Type	50 - Marine equipment, other
Personnel 1	31269 - Robshaw, Jeremy B
	Position: MRLT
	Personnel Action Taken 1: 83 - Provide information to public or media

Personnel Action Taken 1: 86 - Investigate Personnel Action Taken 2: 85 - Enforce code

Apparatus - E14	
Apparatus ID	E14
Response Time	0:05:48
Apparatus Dispatch Date and Time	16:43:20 Friday, August 19, 2011
En route to scene date and time	16:45:31 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:51:19 Friday, August 19, 2011
Apparatus Clear Date and Time	23:58:14 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	3
Apparatus Use	1
Apparatus Type	11 - Engine
Personnel 1	30054 - Anderson, Lamontae R
	Position: LT
Personnel 2	32205 - Solana, Jered C

Page: 10 Printed: 09/01/2011 09:45:19

Apparatus - E14	
	Position: FF
Personnel 3	33341 - Lee, Tyler C
	Position: FF

	Apparatus - SQD05
Apparatus ID	SQD05
Response Time	0:04:21
Apparatus Dispatch Date and Time	16:43:18 Friday, August 19, 2011
En route to scene date and time	16:46:59 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:51:20 Friday, August 19, 2011
Apparatus Clear Date and Time	21:49:00 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	3
Apparatus Use	1
Apparatus Type	11 - Engine
Personnel 1	32361 - Aschenbrenner, Jason W
	Position: FF
Personnel 2	33103 - Conrad, Chris
	Position: FF
Personnel 3	30920 - D'Amour, John M
	Position: LT

	Apparatus - E04	
Apparatus ID	E04	
Response Time	0:03:51	
Apparatus Dispatch Date and Time	16:47:33 Friday, August 19, 2011	
En route to scene date and time	16:47:33 Friday, August 19, 2011	
Apparatus Arrival Date and Time	16:51:24 Friday, August 19, 2011	
Apparatus Clear Date and Time	04:08:00 Saturday, August 20, 2011	
Apparatus priority response	Yes	
Number of People	3	
Apparatus Use	1	
Apparatus Action Taken 1	73 - Provide manpower	
Apparatus Action Taken 2	74 - Provide apparatus	
Apparatus Action Taken 3	75 - Provide equipment	
Apparatus Type	11 - Engine	
Personnel 1	32804 - Durden, Joseph W	
	Position: FF	
	Personnel Action Taken 1: 73 - Provide manpower	
	Personnel Action Taken 2: 74 - Provide apparatus	
	Personnel Action Taken 3: 75 - Provide equipment	
Personnel 2	31853 - Keller, Charles T	
	Position: LT	
Personnel 3	32818 - Wallace, Steven A	
	Position: FF	

		Apparatus - E12
Apparatus ID	E12	

	Apparatus - E12
Response Time	0:05:29
Apparatus Dispatch Date and Time	16:43:20 Friday, August 19, 2011
En route to scene date and time	16:46:02 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:51:31 Friday, August 19, 2011
Apparatus Clear Date and Time	21:44:41 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	3
Apparatus Use	1
Apparatus Type	11 - Engine
Personnel 1	31946 - Hansknecht, Richard J
	Position: ENGINEER
Personnel 2	33107 - Hart, John D
	Position: FF
Personnel 3	32946 - Taaffe, Patrick K
	Position: FF
	Apparatus - T04
Apparatus ID	T04
Response Time	0:09:26
Apparatus Dispatch Date and Time	16:43:17 Friday, August 19, 2011
En route to scene date and time	16:45:34 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:55:00 Friday, August 19, 2011
Apparatus Clear Date and Time	22:11:22 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Type	14 - Tanker & pumper combination
Personnel 1	31444 - Weber, Michael T
reisonner i	Position: ENGINEER
	Apparatus - BATT1
Apparatus ID	BATT1
Response Time	0:11:34
Apparatus Dispatch Date and Time	16:43:17 Friday, August 19, 2011
En route to scene date and time	16:45:36 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:57:10 Friday, August 19, 2011
Apparatus Clear Date and Time	22:19:15 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Action Taken 1	11 - Extinguish
Apparatus Type	92 - Chief officer car
Personnel 1	21166 - Houston, Edward F
	Position: CAPT

Page: 12 Printed: 09/01/2011 09:45:20

FM1

0:13:43

Apparatus ID

Response Time

Apparatus - FM1

	Apparatus - FM1
Apparatus Dispatch Date and Time	16:45:17 Friday, August 19, 2011
En route to scene date and time	16:45:17 Friday, August 19, 2011
Apparatus Arrival Date and Time	16:59:00 Friday, August 19, 2011
Apparatus Clear Date and Time	21:09:00 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Type	00 - Other apparatus/resource
Personnel 1	21195 - Dowling, Robert O
	Position: INSP

	Apparatus - E16	
Apparatus ID	E16	
Response Time	0:12:45	
Apparatus Dispatch Date and Time	16:43:30 Friday, August 19, 2011	
En route to scene date and time	16:46:34 Friday, August 19, 2011	
Apparatus Arrival Date and Time	16:59:19 Friday, August 19, 2011	
Apparatus Clear Date and Time	01:13:06 Saturday, August 20, 2011	
Apparatus priority response	Yes	
Number of People	4	
Apparatus Use	1	
Apparatus Type	11 - Engine	
Personnel 1	31593 - Ramos, Maxine L	
	Position: FF	
	Personnel Action Taken 1: 11 - Extinguish	
Personnel 2	31950 - Morrison, Jason B	
	Position: FF	
Personnel 3	31448 - O'Quinn, Andrew C	
	Position: LT	
Personnel 4	32220 - Taylor, Curtis W	
	Position: FF	

Apparatus - E15	
Apparatus ID	E15
Apparatus Dispatch Date and Time	17:07:43 Friday, August 19, 2011
En route to scene date and time	17:07:43 Friday, August 19, 2011
Apparatus Arrival Date and Time	17:07:43 Friday, August 19, 2011
Apparatus Clear Date and Time	01:12:23 Saturday, August 20, 2011
Apparatus priority response	Yes
Number of People	3
Apparatus Use	1
Apparatus Type	11 - Engine
Personnel 1	32600 - Anderchin, Scott A
	Position: FF
Personnel 2	30855 - Ferraro, Michael T
	Position: LT
Personnel 3	32202 - Wilson, Brandon M
	Position: FF

Page: 13 Printed: 09/01/2011 09:45:20

Apparatus ID

Response Time

Apparatus Dispatch Date and Time

En route to scene date and time

	Apparatus - HM16
Apparatus ID	HM16
Response Time	0:31:47
Apparatus Dispatch Date and Time	16:43:47 Friday, August 19, 2011
En route to scene date and time	16:47:19 Friday, August 19, 2011
Apparatus Arrival Date and Time	17:19:06 Friday, August 19, 2011
Apparatus Clear Date and Time	01:29:07 Saturday, August 20, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Type	93 - HazMat unit
Personnel 1	32237 - Sheider, Jason S
	Position: ENGINEER
	Apparatus - CNTY5
Apparatus ID	CNTY5
Response Time	0:07:00
Apparatus Dispatch Date and Time	17:05:17 Friday, August 19, 2011
En route to scene date and time	17:15:00 Friday, August 19, 2011
Apparatus Arrival Date and Time	17:22:00 Friday, August 19, 2011
Apparatus Clear Date and Time	21:53:51 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	0
Apparatus Action Taken 1	73 - Provide manpower
Apparatus Type	92 - Chief officer car
Personnel 1	30347 - Reams, John D
	Position: BC
	Personnel Action Taken 1: 73 - Provide manpower
	Apparatus - BATT2
Apparatus ID	BATT2
Response Time	0:21:59
Apparatus Dispatch Date and Time	17:04:01 Friday, August 19, 2011
En route to scene date and time	17:04:01 Friday, August 19, 2011
Apparatus Arrival Date and Time	17:26:00 Friday, August 19, 2011
Apparatus Clear Date and Time	22:08:52 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Type	92 - Chief officer car
Personnel 1	20129 - Herring, Robert E
	Position: BC

Apparatus - T03

Friday, August 19, 2011

Friday, August 19, 2011

T03

0:22:39

17:03:08

17:03:21

Page: 14 Printed: 09/01/2011 09:45:20

	Apparatus - T03
Apparatus Arrival Date and Time	17:26:00 Friday, August 19, 2011
Apparatus Clear Date and Time	00:29:48 Saturday, August 20, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Type	14 - Tanker & pumper combination
Personnel 1	31857 - Martin, Matthew W
	Position: FF
	Apparatus - TW20
Apparatus ID	TW20
Response Time	0:26:40
Apparatus Dispatch Date and Time	17:03:00 Friday, August 19, 2011
En route to scene date and time	17:03:00 Friday, August 19, 2011
Apparatus Arrival Date and Time	17:29:40 Friday, August 19, 2011
Apparatus Clear Date and Time	21:11:33 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	2
Apparatus Use	1
Apparatus Type	12 - Truck or aerial
Personnel 1	30344 - McGee, Sean M
	Position: CAPT
Personnel 2	32611 - Orr, Thomas J
uut.	Position: FF
	Apparatus - RHB12
Apparatus ID	RHB12
Response Time	0:14:14
Apparatus Dispatch Date and Time	17:15:46 Friday, August 19, 2011
En route to scene date and time	17:15:46 Friday, August 19, 2011
Apparatus Arrival Date and Time	17:30:00 Friday, August 19, 2011
Apparatus Clear Date and Time	00:54:41 Saturday, August 20, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Type	60 - Support apparatus, other
Personnel 1	30345 - Pugh, Timothy L
	Position: FF
	Apparatus - T14
Apparatus ID	T14
Response Time	0:06:35
Apparatus Dispatch Date and Time	17:26:22 Friday, August 19, 2011
En route to scene date and time	17:26:22 Friday, August 19, 2011
Apparatus Arrival Date and Time	17:32:57 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People Apparatus Use	1 1

Page: 15 Printed: 09/01/2011 09:45:20

	Approvatus T14	
	Apparatus - T14	
Apparatus Type	14 - Tanker & pumper combination	
Personnel 1	30563 - Hooker, Christopher C	
	Position: ENGINEER	
	Apparatus - R14	
Apparatus ID	R14	
Response Time	0:05:34	
Apparatus Dispatch Date and Time	17:33:57 Friday, August 19, 2011	
En route to scene date and time	17:33:57 Friday, August 19, 2011	
Apparatus Arrival Date and Time	17:39:31 Friday, August 19, 2011	
Apparatus Clear Date and Time	20:38:02 Friday, August 19, 2011	
Apparatus priority response	Yes	
Number of People	2	
Apparatus Use	1	
Apparatus Type	71 - Rescue unit	
Personnel 1	32236 - Roberts, Joshua M	
	Position: FF	
Personnel 2	33225 - McKendrick, Shawn A	
	Position: FF	
	Apparatus - CNTY1	
Apparatus ID	CNTY1	
Response Time	0:50:18	
Apparatus Dispatch Date and Time	17:40:17 Friday, August 19, 2011	
En route to scene date and time	17:40:17 Friday, August 19, 2011	
Apparatus Arrival Date and Time	18:30:35 Friday, August 19, 2011	
Apparatus Clear Date and Time	22:18:05 Friday, August 19, 2011	
Apparatus priority response	Yes	
Number of People	1	
Apparatus Use	1	
Apparatus Type	92 - Chief officer car	
Personnel 1	20793 - Shank, Carl A	
	Position: SC	
	Apparatus - R16	
Apparatus ID	R16	
Apparatus Dispatch Date and Time	18:38:38 Friday, August 19, 2011	
En route to scene date and time	18:38:38 Friday, August 19, 2011	
Apparatus Arrival Date and Time	18:38:38 Friday, August 19, 2011	
Apparatus Clear Date and Time	01:29:14 Saturday, August 20, 2011	
Apparatus priority response	Yes	
Number of People	1	
Apparatus Use	1	
Apparatus Type	71 - Rescue unit	
Personnel 1	31679 - Yarbrough, Shawn M	
	Position: FF	

Page: 16 Printed: 09/01/2011 09:45:20

Apparatus - R11

	A Diff
	Apparatus - R11
Apparatus ID	R11
Response Time	0:16:34
Apparatus Dispatch Date and Time	18:23:49 Friday, August 19, 2011
En route to scene date and time	18:23:53 Friday, August 19, 2011
Apparatus Arrival Date and Time	18:40:27 Friday, August 19, 2011
Apparatus Clear Date and Time	20:14:51 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	2
Apparatus Use	1
Apparatus Type	71 - Rescue unit
Personnel 1	31958 - Drainer, Rebecca A
	Position: FF
Personnel 2	32803 - Dunn, Barry A
	Position: FF
	Apparatus - E22
Apparatus ID	E22
Response Time	0:05:00
Apparatus Dispatch Date and Time	19:30:00 Friday, August 19, 2011
En route to scene date and time	19:30:00 Friday, August 19, 2011
Apparatus Arrival Date and Time	19:35:00 Friday, August 19, 2011
Apparatus Clear Date and Time	00:30:00 Saturday, August 20, 2011
Apparatus priority response	Yes
Number of People	4
Apparatus Use	1
Apparatus Type	11 - Engine
Personnel 1	30562 - Casto, Richard W
	Position: LT
Personnel 2	31115 - Vitori, Shawn P
	Position: LT
Personnel 3	31319 - Lawlor, Joshua T
	Position: FF
Personnel 4	32240 - Villeneuve, Shawn M
	Position: RPM
	Apparatus - USAR4
Apparatus ID	USAR4
Response Time	0:11:13
Apparatus Dispatch Date and Time	20:49:03 Friday, August 19, 2011
En route to scene date and time	20:49:03 Friday, August 19, 2011
Apparatus Arrival Date and Time	21:00:16 Friday, August 19, 2011
Apparatus Clear Date and Time	23:52:22 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Type	73 - High angle rescue
Personnel 1	31122 - Erb, Brian L
	Position: LT

Page: 17 Printed: 09/01/2011 09:45:20

	Apparatus - CNTY6
Apparatus ID	CNTY6
Response Time	0:37:23
Apparatus Dispatch Date and Time	20:38:31 Friday, August 19, 2011
En route to scene date and time	20:38:31 Friday, August 19, 2011
Apparatus Arrival Date and Time	21:15:54 Friday, August 19, 2011
Apparatus Clear Date and Time	23:56:32 Friday, August 19, 2011
Apparatus priority response	Yes
Number of People	1
Apparatus Use	1
Apparatus Type	92 - Chief officer car
Personnel 1	31021 - Sneed, Joel L
	Position: BC
	Apparatus - SQD24
Apparatus ID	SQD24
Response Time	0:07:35
Apparatus Dispatch Date and Time	21:53:02 Friday, August 19, 2011
En route to scene date and time	21:53:12 Friday, August 19, 2011
Apparatus Arrival Date and Time	22:00:47 Friday, August 19, 2011
Apparatus Clear Date and Time	21:09:23 Saturday, August 20, 2011
Apparatus priority response	Yes
Number of People	2
Apparatus Use	- 1
Apparatus Type	11 - Engine
Personnel 1	31581 - Aschoff, Brian D
	Position: FF
Personnel 2	31587 - Naughton, Patrick L
	Position: ENGINEER
	Apparatus - E23
Apparatus ID	E23
Response Time	0:05:00
Apparatus Dispatch Date and Time	22:00:35 Friday, August 19, 2011
En route to scene date and time	22:00:35 Friday, August 19, 2011
Apparatus Arrival Date and Time	22:05:35 Friday, August 19, 2011
Apparatus Clear Date and Time	01:01:13 Saturday, August 20, 2011
Apparatus priority response	Yes
Number of People	2
Apparatus Use	1
Apparatus Type	11 - Engine
Personnel 1	30673 - Jarrell, Larence H
	Position: LT
Personnel 2	31082 - Huth, Douglas S
	Position: FF

Page: 18 Printed: 09/01/2011 09:45:20

R21 0:40:14

Apparatus ID

Response Time

Apparatus - R21		
Apparatus Dispatch Date and Time	21:52:46 Friday, August 19, 2011	
En route to scene date and time	21:52:46 Friday, August 19, 2011	
Apparatus Arrival Date and Time	22:33:00 Friday, August 19, 2011	
Apparatus Clear Date and Time	00:29:35 Saturday, August 20, 2011	
Apparatus priority response	Yes	
Number of People	2	
Apparatus Use	1	
Apparatus Type	71 - Rescue unit	
Personnel 1	30560 - Welch, Patrick M	
	Position: LT	
Personnel 2	32360 - Raisor, Joseph A	
	Position: FF	

	Apparatus - E16	
Apparatus ID	E16	
Response Time	0:24:34	
Apparatus Dispatch Date and Time	03:20:08 Saturday, August 20, 2011	
En route to scene date and time	03:20:30 Saturday, August 20, 2011	
Apparatus Arrival Date and Time	03:45:04 Saturday, August 20, 2011	
Apparatus Clear Date and Time	16:54:38 Saturday, August 20, 2011	
Apparatus priority response	Yes	
Number of People	7	
Apparatus Use	1	
Apparatus Type	11 - Engine	
Personnel 1	30560 - Welch, Patrick M	
	Position: LT	
	Personnel Action Taken 1: 73 - Provide manpower	
Personnel 2	31691 - Naff, Christopher S	
	Position: FF	
Personnel 3	33106 - Devlin, Bryan	
	Position: FF	
Personnel 4	31448 - O'Quinn, Andrew C	
	Position: LT	
Personnel 5	31950 - Morrison, Jason B	
	Position: FF	
Personnel 6	31593 - Ramos, Maxine L	
	Position: FF	
Personnel 7	32220 - Taylor, Curtis W	
	Position: FF	

Apparatus - FM1		
Apparatus ID	FM1	
Response Time	0:37:05	
Apparatus Dispatch Date and Time	07:59:20	Saturday, August 20, 2011
En route to scene date and time	07:59:20	Saturday, August 20, 2011
Apparatus Arrival Date and Time	08:36:25	Saturday, August 20, 2011
Apparatus Clear Date and Time	21:09:23	Saturday, August 20, 2011
Apparatus priority response	Yes	

Page: 19 Printed: 09/01/2011 09:45:20

	Apparatus - FM1	
Number of People	1	
Apparatus Use	1	
Apparatus Type	00 - Other apparatus/resource	
Personnel 1	21195 - Dowling, Robert O	
	Position: INSP	
	Apparatus - BATT2	
Apparatus ID	BATT2	
Response Time	0:08:00	
Apparatus Dispatch Date and Time	09:00:00 Saturday, August 20, 2011	
En route to scene date and time	09:00:00 Saturday, August 20, 2011	
Apparatus Arrival Date and Time	09:08:00 Saturday, August 20, 2011	
Apparatus Clear Date and Time	11:35:00 Saturday, August 20, 2011	
Apparatus priority response	Yes	
Number of People	1	
Apparatus Use	1	
Apparatus Action Taken 1	11 - Extinguish	
Apparatus Type	92 - Chief officer car	
Personnel 1 21771 - Yeoman, Brian M		
	Position: CAPT	
	Personnel Action Taken 1: 80 - Information, investigation & enforcement, other	
	Apparatus - E12	
Apparatus ID	E12	
Response Time	0:04:09	
Apparatus Dispatch Date and Time	09:51:22 Saturday, August 20, 2011	
En route to scene date and time	09:51:25 Saturday, August 20, 2011	
Apparatus Arrival Date and Time	09:55:34 Saturday, August 20, 2011	
Apparatus Clear Date and Time	12:31:12 Saturday, August 20, 2011	
Apparatus priority response	Yes	
Number of People	2	
Apparatus Use	1	
Apparatus Type	11 - Engine	
Personnel 1	33333 - Naidzich, Artsiom	
	Position: FF	
Personnel 2	31947 - Jones, Sean-Frederick S	
	Position: ENGINEER	
	Apparatus - RHB12	
Apparatus ID	RHB12	
Apparatus Dispatch Date and Time	12:25:21 Saturday, August 20, 2011	
En route to scene date and time	12:25:21 Saturday, August 20, 2011	
Apparatus Arrival Date and Time	12:25:21 Saturday, August 20, 2011	
	20:45:51 Saturday, August 20, 2011	
Apparatus Clear Date and Time	,,,,,,,,,	
* *	Yes	
Apparatus Clear Date and Time Apparatus priority response Number of People		
Apparatus priority response		

Page: 20 Printed: 09/01/2011 09:45:20

Apparatus - RHB12		
Personnel 1	32839 - Beute, Lawrence T	
	Position: FF	

	Apparatus - TW20	
Apparatus ID	TW20	
Response Time	1:41:17	
Apparatus Dispatch Date and Time	12:34:48 Saturday, August 20, 2011	
En route to scene date and time	12:34:53 Saturday, August 20, 2011	
Apparatus Arrival Date and Time	14:16:10 Saturday, August 20, 2011	
Apparatus Clear Date and Time	20:36:33 Saturday, August 20, 2011	
Apparatus priority response	Yes	
Number of People	2	
Apparatus Use	1	
Apparatus Type	12 - Truck or aerial	
Personnel 1	31087 - Thomas, Clint V	
	Position: FF	
Personnel 2	30564 - Hooker, Matthew J	
	Position: ENGINEER	

Apparatus - E14		
Apparatus ID	E14	
Response Time	0:00:08	
Apparatus Dispatch Date and Time	16:44:36 Saturday, August 20, 2011	
En route to scene date and time	16:44:36 Saturday, August 20, 2011	
Apparatus Arrival Date and Time	16:44:44 Saturday, August 20, 2011	
Apparatus Clear Date and Time	20:56:27 Saturday, August 20, 2011	
Apparatus priority response	Yes	
Number of People	3	
Apparatus Use	1	
Apparatus Action Taken 1	48 - Remove hazardous materials	
Apparatus Type	11 - Engine	
Personnel 1	33339 - Bennett, John D	
	Position: FF	
	Personnel Action Taken 1: 48 - Remove hazardous materials	
Personnel 2	32943 - Kirkland, Andrew B	
	Position: FF	
Personnel 3	20597 - Krulish, Kenneth J	
	Position: CAPT	

Apparatus - E11				
Apparatus ID	E11			
Response Time	0:19:50			
Apparatus Dispatch Date and Time	19:26:42	Saturday, August 20, 2011		
En route to scene date and time	19:26:42	Saturday, August 20, 2011		
Apparatus Arrival Date and Time	19:46:32	Saturday, August 20, 2011		
Apparatus Clear Date and Time	21:09:23	Saturday, August 20, 2011		
Apparatus priority response	Yes			
Number of People	3			

Page: 21 Printed: 09/01/2011 09:45:20

	Apparatus - E11			
Apparatus Use	1			
Apparatus Type	11 - Engine			
Personnel 1	32397 - Marshall, Brent T			
	Position: FF			
Personnel 2	31360 - Lukas, Jason M			
	Position: ENGINEER			
Personnel 3				
	Position: FF			
	Apparatus - BATT1			
Apparatus ID	BATT1			
Apparatus Dispatch Date and Time	19:47:42 Saturday, August 20, 2011			
En route to scene date and time	19:47:42 Saturday, August 20, 2011			
Apparatus Arrival Date and Time	19:47:42 Saturday, August 20, 2011			
Apparatus Clear Date and Time	20:47:57 Saturday, August 20, 2011			
Apparatus priority response	Yes			
Number of People	1			
Apparatus Use	1			
Apparatus Type	92 - Chief officer car			
Personnel 1				
	Position: CAPT			
	Apparatus - E15			
Apparatus ID	E15			
Response Time	0:21:11			
Apparatus Dispatch Date and Time	19:26:48 Saturday, August 20, 2011			
En route to scene date and time	19:26:48 Saturday, August 20, 2011			
Apparatus Arrival Date and Time	19:47:59 Saturday, August 20, 2011			
Apparatus Clear Date and Time	21:09:23 Saturday, August 20, 2011			
Apparatus priority response	Yes			
Number of People	3			
Apparatus Use	$1 \cdot \cdots$			
Apparatus Type	11 - Engine			
Personnel 1	30852 - Owen, Richard K			
	Position: LT			
Personnel 2	32358 - Keener, Michael L			
	Position: FF			
Personnel 3	33243 - Gray, Aaron			
	Position: FF			
	Authority			
Reported By	31946 - Hansknecht, Richard J			
-	11:28:10 Sunday, August 28, 2011			
Officer In Charge	20267 - Kaunath, Kurt M			
Officer in Charge				
Officer in Charge	11:28:25 Sunday, August 28, 2011			

Narratives				
Narrative Name	CAD			
Narrative Type	Incident			
Narrative Date	14:03:41 Monday, August 22, 2011			
Author	20883 - Reynolds, Gia M			
Author Rank	COMMSUPR			
Author Assignment	6			
Narrative Text	<11-0016205, tclark, 08/19/2011 16:43:46 > GAS STATION EXPLODED			
	<11-0016205, tclark, 08/19/2011 16:45:00 > PER MULTIPLE CALLERS THE PUMPS			
	EXPLODED			
	<11-0016205, tclark, 08/19/2011 16:45:27 > ATU CHECKING STATUS			
	<11-0016205, MDT E14, 08/19/2011 16:45:31 >RESPONDING			
	<11-0016205, MDT T4, 08/19/2011 16:45:34 > RESPONDING			
	<11-0016205, MDT BATT1, 08/19/2011 16:45:36 > RESPONDING			
	<11-0016205, MDT BATT2, 08/19/2011 16:45:44 > RESPONDING			
	<11-0016205, KFinneran, 08/19/2011 16:45:51 > NUMEROUS CALL EXPLOSION			
	WITH FIRE			
	<11-0016205, MDT E12, 08/19/2011 16:46:02 > RESPONDING			
	<11-0016205, MDT R14, 08/19/2011 16:46:06 > RESPONDING			
	<11-0016205, pmaxwell, 08/19/2011 16:46:08 > TRAUMA ONE ON STANDBY			
	<11-0016205, mdunlap, 08/19/2011 16:46:16 > ADMIN ON CALL PAGE DONE			
	<11-0016205, mdunlap, 08/19/2011 16:46:20 > E.M. NOTIFIED			
	<11-0016205, tclark, 08/19/2011 16:46:20 > ATU LZ 20 JOE POMAR PARK			
	<11-0016205, MDT R12, 08/19/2011 16:46:27 > RESPONDING			
	<11-0016205, MDT E16, 08/19/2011 16:46:34 > RESPONDING			
	<11-0016205, MDT SQD5, 08/19/2011 16:46:59 > RESPONDING			
	<11-0016205, mdunlap, 08/19/2011 16:47:15 > SJSO NOTIFIED TO CLOSE STATE			
	ROAD 16 - 5 SO UNITS ON SCENE AT THIS TIME			
	<11-0016205, KFinneran, 08/19/2011 16:49:37 > CTY 3 IC			
	<11-0016205, KFinneran, 08/19/2011 16:49:48 > CTY 3 CHECK FOR ADDITIONAL			
	FOAM			
	<11-0016205, tclark, 08/19/2011 16:49:54 > PT LOCATED ON THE EAST SIDE OF			
	THE BUILDING			
	<11-0016205, tclark, 08/19/2011 16:50:57 > CITY PD WORKING ON SHUTTING 16			
	DOWN			
	<11-0016205, MDT R14, 08/19/2011 16:51:00 > ON SCENE			
	<11-0016205, MDT E14, 08/19/2011 16:51:19 > ON SCENE			
	<11-0016205, Kibr E14, 06/19/2011 16:51:19 > ON SCENE   <11-0016205, KFinneran, 08/19/2011 16:51:20 > CTY 3 DEFENSIVE			
	<11-0016205, hwittmer, 08/19/2011 16:51:50 > PER R14 T ALERT			
	<11-0016205, KFinneran, 08/19/2011 16:51:56 > R14 TRAUMA ALERT			
	<11-0016205, tclark, 08/19/2011 16:53:50 > TRAUMA ONE LAUNCHING ETA 15			
	MIN ETA LZ SJC 19 OUTLET MALL			
	<11-0016205, KFinneran, 08/19/2011 16:56:14 > IC HAVE FPL SHUT POWER TO			
	BLOCK			
	<11-0016205, pmaxwell, 08/19/2011 16:57:08 > TRAUMA ONE LZS CHANGED TO			
	FLAG			
	<11-0016205, MDT BATT1, 08/19/2011 16:57:10 > ON SCENE			
	<11-0016205, MDT BATTI, 08/19/2011 16:57:10 > ON SCENE <11-0016205, tclark, 08/19/2011 16:58:35 > FPL NOTIFIED TICKET NUMBER 905			
	<11-0016203, tctark, 08/19/2011 16:58:35 > FPL NOTIFIED TICKET NUMBER 905 <11-0016205 MDT F16 08/19/2011 16:50:19 > ON SCENE			
	\$1.************************************			

Page: 23 Printed: 09/01/2011 09:45:20

<11-0016205, MDT E16, 08/19/2011 16:59:19 > ON SCENE

- <11-0016205, KFinneran, 08/19/2011 16:59:42 > JAX FIRE WILL SEND FOAM TRUCK
- <11-0016205, KFinneran, 08/19/2011 17:00:22 > FPL NOTIFIED TO CUT GRID
- <11-0016205, tclark, 08/19/2011 17:01:27 > FPL IS CUTTING POWER TO THE AREA, IT IS DEENERGIZED AS WE SPEAK
- <11-0016205, hwittmer, 08/19/2011 17:03:02 > PAUL/RED CROSS 904-501-3428
- <11-0016205, pmaxwell, 08/19/2011 17:04:41 > TRAUMA ONE 15 MINS OUT
- <11-0016205, hwittmer, 08/19/2011 17:05:04 > SO ADVISING NEW HYDRANT AT COVINO
- <11-0016205, MDT BATT2, 08/19/2011 17:05:41 > ON SCENE
- <11-0016205, mdunlap, 08/19/2011 17:07:01 > CITY NOTIFIED TO BOOST WATER PRESSURE 16/MASTERS DR.
- <11-0016205, KFinneran, 08/19/2011 17:07:35 > TW20 T14 WILL RESP
- <11-0016205, hwittmer, 08/19/2011 17:09:24 > R14 AT LZ
- <11-0016205, tclark, 08/19/2011 17:09:41 > PER EMERGENCY MANAGEMENT THEY HAVE BEEN UPDATED AND DEP HAS BEEN NOTIFIED AND RESPONDING
- <11-0016205, tclark, 08/19/2011 17:10:16 > MOBILE COMMAND BEING SET UP AT HARRY'S CURBMART
- <11-0016205, hwittmer, 08/19/2011 17:10:19 > PT 235 LBS T-1 ETA 9 MINS
- <11-0016205, KFinneran, 08/19/2011 17:14:09 > JAX FIRE RESP 1800 GALLON TANKER OF 1250 FORAM ETA RESP FROM BLOUNT ISLAND
- <11-0016205, mdunlap, 08/19/2011 17:14:16 > AIRPORT LIMITING OPERATIONS DUE TO APPARATUS AVAILABILITY
- <11-0016205, tclark, 08/19/2011 17:15:31 > 16 WILL BE SHUT DOWN FROM VARELLA/LEWIS
- <11-0016205, mdunlap, 08/19/2011 17:16:00 > R. MARCUM ENROUTE TO LOGISITCS FOR CLASS B FOAM WILL BE ENROUTE TO COMMAND POST WITH FOAM
- <11-0016205, tclark, 08/19/2011 17:16:52 > OFF DUTY HOOKER PICKING UP T14 BRINGING IT TO SCENE
- <11-0016205, hwittmer, 08/19/2011 17:17:20 > OFF DUTY TIM PUGH TAKING REHAB12 TO COMMAND POST
- <11-0016205, hwittmer, 08/19/2011 17:18:01 > CITY FIRE RESP 50 GALS FUEL
- <11-0016205, KFinneran, 08/19/2011 17:18:07 > SAFD RESP WITH 50 GALLONS FOAM
- <11-0016205, KFinneran, 08/19/2011 17:18:55 > IC FRONT OF HARRYS ON SR16 AND MURILLO AV
- <11-0016205, mdunlap, 08/19/2011 17:22:04 > CITY PLANT BOOSTED WATER ON FIRST REQUEST; BOOSTING PRESSURE AGAIN
- $<\!11\text{-}0016205$  , tclark, 08/19/2011 17:22:27 > FPL RESTORING POWER IN THE AREA BUT NOT IN THE AREA OF THE FIRE
- <11-0016205, KFinneran, 08/19/2011 17:23:29 > CAPT COURTER WILL RESP WITH TENDER 14
- <11-0016205, mdunlap, 08/19/2011 17:24:17 > RAY ASHTON RESPONDING TO SCENE
- <11-0016205, tclark, 08/19/2011 17:24:18 > DEP ETA APPROX 1 HOUR
- <11-0016205, tclark, 08/19/2011 17:24:52 > LINDA STOUGHTON AND

Page: 24 Printed: 09/01/2011 09:45:20

EMERGENCY MANAGEMENT RESP TO EOC FOR SUPPORT

- <11-0016205, hwittmer, 08/19/2011 17:30:44 > LIFE FLIGHT LIFT OFF
- <11-0016205, tclark, 08/19/2011 17:32:05 > PER SO THEY ARE EVACUATING A MILE AROUND THE AREA
- <11-0016205, tclark, 08/19/2011 17:32:11 > LINDA UPDATED
- <11-0016205, hwittmer, 08/19/2011 17:32:57 > PER SHOT 2 9 BUCKETS OF FOAM AT ST16
- <11-0016205, hwittmer, 08/19/2011 17:34:05 > R14 RETURNING TO INCIDENT
- <11-0016205, KFinneran, 08/19/2011 17:34:15 > JAX FIRE FOAM TRK ETA FROM 195 AND 9A APPROX 45 MIN
- <11-0016205, KFinneran, 08/19/2011 17:39:20 > TOTAL FOAM ENROUTE AT THIS TIME 50 GAL FROM SAFD/70 GAL FROM STA16 AND ADMIN LOGISITCS/1800 GAL FROM JAX FIRE FOR A TOTAL OF 1895 GAL OF FOAM FOR FUEL FIRE <11-0016205, MDT R14, 08/19/2011 17:39:31 > ON SCENE
- <11-0016205, pmaxwell, 08/19/2011 17:43:19 > RAY INFORMED STAGING AREA WILL BE AT SEBASTIAN MIDDLE SCH FOR EVACUATION
- <11-0016205, tclark, 08/19/2011 17:51:25 > PER SHOT 2 JAX F/R AT 95/16
- <11-0016205, KFinneran, 08/19/2011 17:55:29 > 3 GASOLINE TANKS BURNING UPRIGHT
- <11-0016205, tclark, 08/19/2011 17:55:41 > GRUMMAN RESP 20 MIN ETA WITH 2500 GALLONS
- <11-0016205, KFinneran, 08/19/2011 17:56:50 > TOTAL FOAM ENROUTE 4395 GAL OF FOAM FOR FUEL FIRE
- <11-0016205, tclark, 08/19/2011 18:00:29 > GRUMMAN ETA 3 MIN
- <11-0016205, tclark, 08/19/2011 18:03:49 > MAYPORT NAVAL STATION CHIEF LEINEAR IS RESP WITH A TRUCK WITH 500 GALLONS OF FOAM AND A ENGINE
- <11-0016205, tclark, 08/19/2011 18:04:06 > ETA FOR MAYPORT 30-40 MIN
- <11-0016205, KFinneran, 08/19/2011 18:04:49 > IC HAVE STATE FM RESP
- <11-0016205, hwittmer, 08/19/2011 18:05:45 > GRUMMAN 22 OS
- <11-0016205, hwittmer, 08/19/2011 18:07:23 > PER LINDA SEBASTIAN SCHOOL WILL BE THE LOCATION FOR EVACUEE
- <11-0016205, KFinneran, 08/19/2011 18:10:06 > STATE FIRE MARSHALL WILL RESPOND NO ETA/ FM DISPATCH UPDATED ON CONDITIONS
- <11-0016205, KFinneran, 08/19/2011 18:23:19 > R11 WILL RESP TO COMMAND POST SR 16 AND MURILLO REPORT TO CHIEF REAMS
- $<\!11\text{-}0016205,$  pmaxwell, 08/19/2011> KELLEY FROM EOC STATES THAT THE EVACUATION HAS BEEN CANCELLED
- <11-0016205, JRamirez, 08/19/2011 18:24:08 > RADIO TRAFFIC TURN OVER TO MOBILE COMMAND BUS
- <11-0016205, KFinneran, 08/19/2011 18:24:51 > GRUMMAN 28 ON SCENE
- <11-0016205, KFinneran, 08/19/2011 18:32:13 > EMERGENCY ALERT CO6 P1 COMMAND NOTIFIED
- <11-0016205, JRamirez, 08/19/2011 > PER IC FIRE KNOCKED DOWN
- <11-0016205, MDT R11, 08/19/2011 18:40:27 > ON SCENE
- <11-0016205, KFinneran, 08/19/2011 19:06:13 > CORRECTION COMMAND BUS IC SET UP HARRY MARKET 204 STATE ROAD 16 EAST SIDE OF FIRE
- <11-0016205, pmaxwell, 08/19/2011 19:11:53 > ROAD&BRIDGE PAGED FOR 2

Page: 25 Printed: 09/01/2011 09:45:20

#### LOADS DIRT AND FRONT LOADER

- <11-0016205, KFinneran, 08/19/2011 19:16:10 > IVAN BURRELL MADE CONTACT WILL SUPPLY 2 TRK S WITH DIRT LOAD AND FRONT END LOADER WILL REPORT IN TO COMMAND BUS
- <11-0016205, JRamirez, 08/19/2011 19:19:29 > IC REQUEST BOBCAT FROM ROAD AND BRIDGE
- <11-0016205, KFinneran, 08/19/2011 19:22:45 > CHIEF ARNOLD SAFD WILL MAKE CONTACT WITH CITY UTILITY FOR BOB CAT 2 TRKS SAND OR DIRT <11-0016205, KFinneran, 08/19/2011 19:23:21 > IVAN BURREL PX CELL ROAD
- <11-0016205, KFinneran, 08/19/2011 19:23:21 > IVAN BURREL PX CELL ROAD BRIDGE 904-814-2301
- <11-0016205, KFinneran, 08/19/2011 19:25:50 > ETA ROAD BRIDGE 45 ETA <11-0016205, pmaxwell, 08/19/2011 19:27:12 > FROM CITY WATER PRESSURE IS STILL GOOD AT THIS TIME
- <11-0016205, pmaxwell, 08/19/2011 19:27:22 > R&B 30 MIN ETA
- <11-0016205, pmaxwell, 08/19/2011 19:35:14 > PER LINDA STOUGHTON, EOC SHUTTING DOWN; RAY ASHTON STILL AT MOBILE COMMAND FOR SUPPORT, IF NEEDED
- <11-0016205, KFinneran, 08/19/2011 19:42:55 > ROAD BRIDGE WILL RESPOND 3 TRK DIRT, 1 FRONT END LOADER, 1 BOBCAT
- <11-0016205, pmaxwell, 08/19/2011 19:44:58 > RECD CALL FROM BOB TRAINOR WITH NATIONAL TRANSPORTATION SAFETY BOARD, WASH. D.C. REQUESTING INFORMATION
- <11-0016205, pmaxwell, 08/19/2011 19:45:13 > ADVISED HIM TO CONTACT RAY ASHTON AND PROVIDED CELL NUMBER
- <11-0016205, JRamirez, 08/19/2011 20:29:39 > PER SJSO EVACUATION IS LIFTED AND PUBLIC IS BEING ALLOWED BACK ON FOOT
- <11-0016205, JRamirez, 08/19/2011 21:08:22 > PER FM1 ROOF COLLAPSE IN THE GARAGE AREA STAY CLEAR
- <11-0016205, KBrayman, 08/19/2011 21:33:42 > PER FM1, HAVE SO RESP A DETECTIVE
- <11-0016205, KBrayman, 08/19/2011 21:43:18 > FM3 RESP
- <11-0016205, JRamirez, 08/19/2011 21:46:14 > GRUMMAN CRASH TRUCK RETURNING TO THEIR STATION
- <11-0016205, KBrayman, 08/19/2011 22:05:10 > FM3 ON SCENE
- <11-0016205, KBrayman, 08/19/2011 22:18:37 > PER BATT2, IC TX TO E16
- <11-0016205, KBrayman, 08/19/2011 23:03:38 > PER IC, FPL HAS TURNED POWER BACK ON IN THE AREA
- <11-0016205, JStudivant, 08/20/2011 01:48:01 > FM AVAIL
- <11-0016205, MDT E16, 08/20/2011 03:45:04 > ON SCENE
- <11-0016205, pmaxwell, 08/20/2011 08:00:02 > FM3 RESP
- <11-0016205, pmaxwell, 08/20/2011 08:09:35 > FM 3 ONSCN
- <11-0016205, hwittmer, 08/20/2011 08:53:39 > COMMAND TX TO FM1 PER E16
- <11-0016205, MDT E14, 08/20/2011 09:42:29 > RESPONDING
- <11-0016205, pmaxwell, 08/20/2011 09:44:23 > PER BATT2 E14 CODE 1
- <11-0016205, hwittmer, 08/20/2011 09:56:06 > CITY WATER ENRT, UNK ETA
- <11-0016205, tclark, 08/20/2011 11:52:43 > E16 BREAKING FOR LUNCH AT 16/95
- <11-0016205, KFinneran, 08/20/2011 12:19:10 > PAGED FM1 TO MAKE CONTACT WITH FERRY WILLSMAN 004 812 8555

WITH JERRY WHISMAN 904-813-8555

Page: 26 Printed: 09/01/2011 09:45:20

#### **Narratives**

<11-0016205, tclark, 08/20/2011 12:24:26 > PAGED FM1 TO MAKE CONTACT WITH LOU 880-1936

<11-0016205, KFinneran, 08/20/2011 12:26:19 > REHAB 12 RETURNED TO SCENE <11-0016205, hwittmer, 08/20/2011 12:31:52 > E12 AVAIL, RETURNING TO QUARTERS, OPERATIONS LEFT WITH E14

<11-0016205, hwittmer, 08/20/2011 13:31:58 > E14 RELEASED BY COMMAND, RETURNING TO PRIMARY

<11-0016205, KFinneran, 08/20/2011 16:10:51 > FM1 REQUESTED UNDERGROUND CABLE CAPABILITY CONTACTED FOLLOWING FPL USES PRIVATE CONTRACT CABLE LOCATER 1-800-778-9140 / SJC UTILITY USES 811 LOCATE 1-800-432-4770 / 2 CALLS INTO CITY UTILITY BRET

<11-0016205, KFinneran, 08/20/2011 16:11:10 > INFORMATION ON CABLE LOCATOR PAGED TO FM1

<11-0016205, KFinneran, 08/20/2011 16:12:02 > CITY UTILITY BRET BROWN 669-7232

 $<\!11\text{-}0016205$  , hwittmer, 08/20/2011 18:17:43 > REGGIE WITH RT ENTERPRISES HAS CABLE FINDER, TEXTED REGGIE'S NUMBER 904-669-1626 TO FM 1

<11-0016205, MDT E11, 08/20/2011 19:46:32 > ON SCENE <11-0016205, mparisi, 08/20/2011 21:09:14 > CMD TERM

Narrative Name
Narrative Type
Narrative Date
Author
Author Rank
Author Assignment
Narrative Text

E-4 Company 06:38:04 Tuesday, August 23, 2011 31853 - Keller, Charles T LT

Arrived on scene as the second arriving county engine. Upon arrival found a large amount of smoke and fire coming from the fuel storage facility of the Gas station located at the address listed. An over the road tanker was parked adjacent to hat appearred to be a six tank storage facility. Fire was extremely involved and a City of St Augustine engine was located in the front of the gas station parking lot. An auto body repair facility was located to the west of the tanks and was an exposure concern. The wind was determined to be from the east by the smoke plume which was being carried toward the west. A large diameter hoseline was extended from a hydrant on SR 16 to the city fire engine in the front of the station, but no one had began flowing water at that time. IT was obvious that the amount of fuel load and involvement that more water supply was going to be needed to manage this blaze. Command had already called a defensive attack and I had a face to face with command and discussed the need for a second water supply. The IC informed me that he was working on it and wanted to position E-4 on SR 16 and try and flow a deluge over the gas station and toward the seat of the fire. E-4 was repositioned and deluge operation was started. The IC then requested a ground monitor be set up closer to

Page: 27 Printed: 09/01/2011 09:45:20

#### Narratives

the station and supplied by E-4 with two 2.5 inch hoselines. DUring that conversation I expressed to command that the city engine was too close and needed to be moved away from the fire or it would be at risk of damage from the fire. The city engine was moved shortly thereafter and water supply was brought from farther down SR16, which supplied E-4. E-4 continued with multiple fire ground extinguishement operations until the fire was knocked down and brought under control. There were several explosions during this fire each followed by and intense amount of fire from the fuel tanks gas station. Several automobiles were also destroyed by the fire. E-4 conitnued to help with overhaul operations until we were released to assist with obtaining lighting equipment from the EOC. E-4 then returned to quarters and restocked our hosebed. Approximately 1:00 am E-4 was called by command to return to the scene and stand by while the clean up company was off loading the fuel that remained in the tanks and product that was on the ground around the tanks. E-4 remained on scene until E-16 relieved them at 04:00 am. E-4 returned available. End of report, C. Keller 31853.

Narrative Name Narrative Type Narrative Date

Author

Author Rank Author Assignment Narrative Text

County 6 Incident

10:15:02 Tuesday, August 23, 2011

31021 - Sneed, Joel L

BC 1

County 6 arrived on scene at listed location to a large petroleum/building fire with multiple explosions. On Arrival, County 3 had command.

The seat of the fire appeared to be in the SE portion of the property which contained multiple fuel storage tanks and the refueling vehicle. The fire had spread to several adjacent structures on the property.

County 6 assumed command of the SR 16 section of the event. During this period, County 6 assisted in the direction of establishing a water supply to E16, E4, and the city ladder. Master streams were deployed from the engine deck guns and the ladder truck in an attempt to cool the burning tanks and extinguish the building fires. An unmanned ground monitor was placed in the SE corner of the lot and directed at the burning fuel tanks.

I had made the decision to have a crew advance a 2.5 inch hand line and attack the fire with class B foam. A portion of fence line in the NE corner was curt and removed allowing the attack crew accessibility to the fire and an escape route. A coordinated foam attack was established between the crews on the east and west side of the building using hand lines and Gruman's ARFF vehicle. The fire was controlled to the point that a crew could advance and secure the tank fill valves. The main portion of the fire was then brought under control.

County 6 went available

Narrative Name Narrative Type

Narrative Date

Author

Author Rank Author Assignment County 5 Company

7

10:34:04 Tuesday, August 23, 2011

30347 - Reams, John D

BC

Page: 28 Printed: 09/01/2011 09:45:20

#### Narratives

#### Narrative Text

Arrived on scene and assumed the role of Logistical/Communications Officer. I was assigned to the UCC (Unified Command Center) for the duration of the incident. I was in contact with incoming resources, through law enforcement, and provided IC with an overhead scene description based on observations through the SO helicopter link up. I departed the scene approximately 2200 hours and staffed the Logistics warehouse for swapping PPE that had been contaminated. I departed at approximately 0030.

D. Reams

Interim Deputy Chief, Support Services

30347 08/23/11

Narrative Name
Narrative Type
Narrative Date
Author
Author Rank
Author Assignment

Narrative Text

County 3 Incident

11:12:22 Tuesday, August 23, 2011

20267 - Kaunath, Kurt M

BC 1

Responded to reported unknown type explosion at the incident location. Upon arrival, on scene size up was found to be an above ground fuel farm heavily involved in fire. County 3 established command. Resources from Jacksonville Fire Rescue were requested for foam operations, Grumman Fire Department for the response of their ARFF apparatus, United States Navy for a foam apparatus, and St. Johns County Sheriff's Department for the Mobile Command Unit. FPL was also requested to secure power to the area. Shortly after arrival, the first explosion happened involving one of the above ground tanks. This tank was the top of the tank later identified to be in the marsh area east of the incident location.

Accountability / Safety sectors were established and maintained by ISO Lt. John Contestabile. Evacuation of the incident area occupants was completed by on scene Sheriff Department Deputies prior to FD arrival. Logistics / Communication sectors were directed to be established by Chief David Reams. Finance sector was directed by Lt. John W. Scott III of Jacksonville Fire Rescue. Medical Sector / Rehab sectors were established on SR 16, east of the incident by Firefighter / Paramedic Barry Dunn.

Command directed apparatus to establish water supplies and utilize unmanned master streams in an effort to protect uninvolved exposures in an effort to contain the incident until such time as foam apparatus arrived for full extinguishment.

While awaiting foam apparatus, the tanker involved in the incident area exploded.

Upon arrival of the foam apparatus, effective water supplies were established to these apparatus and the fire was extinguished.

Overhaul was directed to be managed by Chief Herring and Captain Houston.

The incident scene was left in care of Captain Houston upon departure.

K. Kaunath

Page: 29 Printed: 09/01/2011 09:45:20

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Narrative Name E-14 8/20/11
Narrative Type Company

Narrative Date 14:41:42 Tuesday, August 23, 2011

Author 20597 - Krulish, Kenneth J

Author Rank CAPT
Author Assignment 1

Narrative Text Engine 14 was dispatched to scene to provide fire protection to the civilian workers as they

removed the remaining product from the storage tanks. Members donned their PPE and Airpacks and stationed in the hot zone while product was transferred into trucks. The only incident was once, when the transfer truck was discharging the product to the container that hauls it away, and a hose started leaking, spilling approx. two gallons of product on the ground. The Company employees quickly secured the leak and placed absorbant pads

on the spilled liquid.

Narrative Name E15 8/19/11 Narrative Type Company

Narrative Date 17:21:57 Tuesday, August 23, 2011

Author 32939 - Vroman, Shawn M

Author Rank FF Author Assignment 1

Narrative Text E15 DISPATCHED TO ABOVE LOCATION. ARRIVED ON SCENE TO BE

DIRECTED BY ROB DOWLING TO SUPPLY E14 OFF MASTERS DRIVE. E15 PULLED AROUND TO HOOK TO E14 AND DROP THE REST OF OUR LDH TO THE HYDRANT THAT E14 WAS TRYING TO REACH. SUPPLIED THEM WITH WATER WITHOUT INCIDENT AND CONTINUED TO SUPPLY UNTIL FIRE WAS UNDER CONTROLLED. DRIVER AND BACKSEAT FF WENT TO FIRE FOR MANPOWER WHILE THE LT. STAYED BACK AND PUMPED. WHEN DONE, WE PICKED UP LDH HOSE ON E14, E15, AND E16. REMAINED ON SCENE UNTIL

ABOUT 2 A.M. LT. FERRARO 30855

Narrative Name E15 8/20/11 Narrative Type Company

Narrative Date 19:10:08 Tuesday, August 23, 2011

Author 30852 - Owen, Richard K

Author Rank LT Author Assignment 1

Narrative Text E15 arrived on 8-20-2011 (A shift) for RIT team . E15 personnell rotated a 2 man safety

team while other agency personel completed their incident investigation and removal of the remaining product was pumped out of the other tanks. Two 1.75" hand lines were manned during the investigation and other operations were taking place in the hot zone.

Lt. R. Owen 30852

Narrative Name Engine 16
Narrative Type Company

Narrative Date 20:45:30 Tuesday, August 23, 2011

Author 31448 - O'Quinn, Andrew C

Author Rank LT Author Assignment 1

Narrative Text Engine 16, Rescue 16, and HazMat 16 were dispatched to the stated location for a reported

gas station on fire. Enroute a large column of black smoke was visable from the station.

Page: 30 Printed: 09/01/2011 09:45:21

Upon arrival I noted this was a gas station known to me. The station had several above ground fuel storage tanks to the rear or SE corner of the property without an adequete containment berm. All of the tanks were enveloped by a flammable liquid fed fire. I checked in with command and requested if i could recon the scene. Command advised me to check with Lt. Damour (he had reconned the scene earlier) and then proceed. I returned to command and advised that several of the SE tanks needed to be cooled due to the sound their relief valves were making. I also confered with command on placing a 2.5 inch class B foam line in operation in the NE corner after adequete cooling of the tanks had taken place, to reduce the ground fire and prevent tank failure from heat exposure. Command agreed and tasked me with this assignment and assigned me to Capt. Houston and Chief Sneed of NE or SR16 sector. E16 had returned from obtaining a water sorce by laying 800 ft of LDH east on SR16. I directed FF Morrison to place the deck gun in operation and flow water at one of the tanks. I directed R16 and FF Ramos to stretch a 2.5 inch foam line to the NE corner. I was contacted by Lt. D'Amour who asked if I had anyone to relieve his crew who was manning a 2.5 inch exposure line. I sent R16 (Eng. Shieder and FF Yarbrough) to relieve his crew. at this time E16 assisted several companies were setting up ground monitors to assit in cooling the tanks. Rodeney Marcum arrived from logistics with extra foam as well as JFRD, NAS, and Grumman. At this time we had cut a hole in the fence at the NE side of the property and received the OK to start foam operations. We applied foam to the NE and SE side of the property and began to see a reduction in fire conditions. At this time JFRD and the Grumman crash truck began foam operation from the SW side on Master's Dr. The fire was smothered except an area in the middle of the tank farm were the transfer valves were located. Lt. Matt Tator and Capt. Sean Hatchett JFRD made entry with a PKP extinguisher to acheive complete extinguishment. The transfer valve was broke and still leaking fuel. At this time Lt. Tator from JFRD placed a 2.5 wooden plug into the valve and capped another broken pipe. E16 applied approx. 195-200 gal. of foam concentration from the NE location.

It should be noted that during the above operational stage, periods of rehab were utilized and crews were rotated for safety.

At this time the fire was deemed under control. We contined to use the Grumman crash truck to maintain a foam blanket while the remaining fire in the adjacent structures were put out.

We walked around the property and noted that fual was escaping into the marsh on the SE side of the property. Several JFRD members and SJCFR personnel were assigned to build a berm to stop the fuel from leaking in the marsh. We also noted a burned structure that was smoldering on the SE corner that was possible sorce of ignition because water/fuel mixture was running towards it. I assigned R16 to build an dike or berm to prevent any further escape.

Command was turned over to me as I was to oversee the completion of the placement earthern dams to isolate spilled water/fuel mixtures, take up contaminated hose, monitor the clean-up operation by the private contractor, and continue with the overhaul of the burned structures. Due to the temputure and amount of product still on the ground a foam line was constantly manned whille the clean-up company extracted fuel. I remained on scene until 0130 hrs and returned at 0330 hrs to oversee these operations until shift change

Page: 31 Printed: 09/01/2011 09:45:21

#### Narratives

the next morning. End of report.

Lt. Andrew O'Quinn #31448

Narrative Name Narrative Type

FM3 Incident

Narrative Date

00:18:18 Wednesday, August 24, 2011

Author Author Rank 32563 - Shumaker, Dallas V

Author Assignment

FF 1

Narrative Text

SEE ARSON TAB

Narrative Name Narrative Type

USAR 4 Company

Narrative Date

07:46:43 Wednesday, August 24, 2011

Author

31122 - Erb, Brian L

Author Rank Author Assignment LT 1

Narrative Text

Responded to listed location on call back for manpower relief. U/A i reported to command who gave me orders to assist in overhaul operations on the SE corner. Once complete we reoprted to rehab. Second orders were to take up all unused hose on scene including LDH. FF's Martin, Ramos, and Taylor assisted in this operation. Once complete, crew reported to rehab for food and rest rotation. Released by command. Available

Brian L Erb 31122

Narrative Name Narrative Type

MROPS2/PIO Company

Narrative Date

09:14:30 Wednesday, August 24, 2011

Author

31269 - Robshaw, Jeremy B

Author Rank

**MRLT** 

Author Assignment Narrative Text

MROPS2 responded to the area of Masters Drive and SR16 assuming the role of Public Information Officer at approximately 1645 Friday. Upon arrival PIO assumed duties as directed by the IC in accordance with ICS incident actions. PIO worked with other agencies including the SJSO in setting up the Incident Command location as well as a media staging area for the various media outlets on scene as well as additional incoming agencies.

Once safe location was determined PIO worked in coordination with IC to distribute updates on the event including evacuation orders, public safety messages, incident status and injury updates. As the Incident progressed messages became more frequent and began to include operational details relating to Fire Attack procedures, number of personnel on scene, assistance provided by mutual aid agencies as well as other agencies investigating the incident. Media briefings were given as needed as the incident progressed and information became available.

As the Incident progressed PIO continued to provide updates and briefings throughout the night and into the following morning as always in coordination with the Incident IC and other investigating agencies.

> Printed: 09/01/2011 09:45:21 Page: 32

#### **Narratives**

J. Robshaw

SJCFR LT. PIO

31269

Narrative Name Narrative Type

R-12 Incident

Narrative Date

23:56:25 Wednesday, August 24, 2011

Author Rank

31450 - Wilson, Adam A

Author Assignment

Narrative Text

Author

R-12 arrived on scene at the BP gas station on Masters and SR16. Upon arrival we found heavy fire from an above ground fuel tank. Multiple explosions were accuring. County 3 had command. R-12 assisted in setting up a water supply to SAFD apparatus. R-12 crew then noticed that SAFD crew was too close to the scene and advised them to back away. At this time an explosion accured and fire rolled over SAFD apparatus and personel. SAFD personel decided to back away from the area and move their apparatus. R-12 then proceeded to set up a ground monitor with 2 - 2 1/2" handlines. Ground monitor was found to be ineffective and was shut down. R-12 crew then assisted with the deployment of a 2 1/2" foam line in the rear of the BP structure and assisted with kmocking down the main fire to the above ground fuel tank. R-12 then assisted other crews in diking the marsh from released gas fuels. R-12 also assisted in clean up operations before being released by command around 2030.

A.Wilson/31450

Narrative Name Narrative Type

SQD24 Incident

Narrative Date Author

07:19:05 Thursday, August 25, 2011

Author Rank

31587 - Naughton, Patrick L

**ENGINEER** 

Author Assignment

Narrative Text

RESPONDED TO LISTED LOCATION TO ASSIST IN FIRE. ONCE ON SCENCE, WE WHERE TOLD BY COMMAN TO START PICKING UP HOSE AND PUT IN TRALER TO BE WASHED. THEN COMMAN HAD SQD24 PULL UP CLOSE TO THE SCENE AND HAD US PUMP A 2.5 AS A BACK UP LINE WHILE CLEWAN UP STARTED. NAUGHTON ANS ASCHOOF WAS PICKED UP BY BAT2 AT 0200.

E-23 Narrative Name Incident Narrative Type

Narrative Date 09:30:31 Thursday, August 25, 2011

Author 31855 - Lim, Todd E

Author Rank **ENGINEER** 

Author Assignment

Narrative Text

RESPONDED TO ABOVE ADDRESS FOR ASSIST WITH FIRE. UPON ARRIVAL E-23 WAS ASSIGNED TO PICK UP HOSE AND PLACE IT LOGISTIC TRAILER TO

BE WASHED. COMMAND THEN E-23 TO ASSIST IN OVERHAUL OF BP STATION, GARAGE AND BODY SHOP. E-23 WAS RELEASED BY COMMAND

ABOUT 0130 AND RETURNED TO ZONE 1. LJARRELL/30673

Printed: 09/01/2011 09:45:21 Page: 33

#### **Narratives**

Narrative Name E14 8/19/11
Narrative Type Incident

Narrative Date 11:49:13 Thursday, August 25, 2011 Author 30054 - Anderson, Lamontae R

Author Rank LT Author Assignment 1

Narrative Text E14 arrived on scene and made contact with IC. Incident Commander advised E14 to

establish a water supply from the Masters Dr side of the fire. E14 proceeded down Jardine to Monteray to Masters Dr. E14 reverse layed 1000' of LDH supply line from E12 toward the hydrant. E14 was 500' short of making the hydrant connection. E14 requested second engine to complete the lay. E15 completed the lay and established the water supply. E15

relay pumped to E14 and E14 relay pumped to E12.

E14 driver stayed with E14 as pump operator. Lt. Anderson and FF Lee reported to Chief Herring on the Masters Dr side of the fire. Chief Herring told us operate the master stream and apply the stream to the fire in the gas station. Capt Couter advised us to relocate the ground monitor and apply water to the fuel tanks. Once relevived from that assignment E14 crew went to rehab. Next assignment was to extinguish fire located behind the body shop using a 2.5" blitz line. The next assignment was to assist other crews building a dike on the Southeast corner of the property. After completeing that assignment E14 crew reported to rehab. E14 and E15 crew reloaded 1000' of LDH hose onto each truck. E14 crew reloaded 600' feet of 2.5" hose onto E14. E14 reported to IC for further orders. E14 was release to return to quarters.

Lamontae Anderson

30054 Tanker 4 Incident

Narrative Date 18:46:19 Thursday, August 25, 2011

Author 31444 - Weber, Michael T

Author Rank ENGINEER

Author Assignment

Narrative Name

Narrative Type

Narrative Text Arrived on scene and assigned as water supply to SQD-5. After initial tank supplied to

SQD-5, a water source at a remote hydrant was established to allow for maximum supply from scene hydrants. Tanker 4 returned to scene and assisted with pump operations to SQD-5 as well as aiding with exposure protection to structures around the scene. Assisted

with equipment clean up at end of operation.

Narrative Name Sqd-5 Narrative Type Incident

Narrative Date 21:22:13 Thursday, August 25, 2011 Author 31693 - Stringer, Christopher S

Author Rank ENGINEER

Author Assignment 1

Narrative Text Sqd-5 was at station 14 with E-4 to have repairs made to our LP-15 when this call was

paged out. Sqd-5 responded from station 14. Upon arrival we were directed to park at the corner of Masters and SR 16 behind E-12. After a short talk with the IC Chief Kaunath, we moved Sqd-5 to the North East side of the incident on SR 16 to protect the residence next to the mechanic's shop. A 2-1/2" preconnect line was deployed to the rear of the residence as an exposure line and to apply water to the rear of the machanic's shop. As the

Page: 34 Printed: 09/01/2011 09:45:21

#### **Narratives**

machanic's shop became fully involved, a 1-3/4" crosslay was then deployed to the west side of the residence between the residence and the mechanic's shop to protect the portion of the residence not reachable by the 2-1/2", and to protect the vehicles located between the shop and residence. Assistance was then given to the crew of E-16 which deployed a second 2-1/2" line to the rear of the residence. The original 2-1/2" line from Sqd-5 was then broken down and 100' of hose and the blitz nozzle was connect. The line was then moved to the East side of the residence and advanced through the a lot that was being used to store vehicles. The blitz nozzle was set up behind the rear of the tanks and directed onto the tanks to help cool them. Tanker 4 was used to supply Sqd-5 until the hydrant connection made by City fire was shut down, at which time it was then connected to Sqd-5 with a single 100' section of 5". Sqd-5 also supplied the City ladder truck which was positioned directly west of Sqd-5 location. At some point the 2-1/2" line from E-16 that was being used for foam application was dissconnected and connected to Sqd-5. It was later reconnected to E-16. A coordinated attack of foam lines and the crash truck from Grumman was placed into motion and shortly after the fire was extinguished. Capt. Houston was assigned as SR-16 section command. Crews were sent in and out of rehab through out the incident as needed.

Lt. John D'Amour

Narrative Name Battalion 1 Incident Narrative Type

Narrative Date 23:18:55 Thursday, August 25, 2011

Author 21166 - Houston, Edward F

Author Rank CAPT

Author Assignment

Narrative Text

Fire Rescue was dispatched to the above location for a possible Gas Station Explosion. During the response a large cloud of thick black smoke with visible flames was noted from several miles away. On arrival Battalion 1 parked East of the incident location on SR 16. Battalion 1 made contact with IC Chief Kaunath and was assigned the A/B Sector Command of the complex encompassing all fire ground operations along SR 16 East of Masters Drive. I advised Chief Kaunath to make contact with FPL and control the power grid for area.

As the A/B Sector Command I coordinated structural protection through the use of coordinated 2 1/2" hose line deployment. Defensive fire ground operations were engaged through the deployment of truck mounted master streams and an elevated master stream from Ladder 47. Water pressure was decreasing and a request was made through the IC to have the utilities department boost the water pressure for the area. An unmanned 2 1/2" ground monitor was deployed in the rear of the complex to cool the fuel farm.

After meeting with JFRD it was decided that a coordinated effort of advancing hoselines with class B foam application be employed. I coordinated with County 6, Capt. McGee, Lt. D'Amour, and LT. O'Quinn in directing the fire attack and foam application.

The fie was brought under control through this coordinated effort.

Narrative Name BATT 2 (08-20-11)

Narrative Type Incident

Narrative Date 11:16:54 Friday, August 26, 2011

Author 21771 - Yeoman, Brian M

Author Rank **CAPT** Author Assignment

Narrative Text Proceeded to scene on Saturday during cleanup and hazmat mitigation by private contract

#### **Narratives**

companies. Met with fm1 Dowling and ops lt. Welch at scene to assess logistical needs for the day. Ascended in t20 to take aerial photos of scene for fm office and accompanied state fm officer to do same. Provided crews and rotated apparatus throughout the day for coverage of scene as directed by OPS and IC. Checked in periodically on scene to ensure needs were covered. Backfilled stations as needed to ensure adequate coverage of primary zones. All units cleared the scene by 2200 hours and equipment was returned to stations to restoration and cleaning. No problems noted.

Brian Yeoman RRT, EMT-P. 21771

**Battalion Supervisor** 

A Shift South

Engine 16 (8/20/11)

Incident

09:24:42 Saturday, August 27, 2011

30560 - Welch, Patrick M

LT

Narrative Date Author Author Rank Author Assignment Narrative Text

Narrative Name

Narrative Type

Crew for the day arrived on scene to find Engine 16 already working. A briefing was received from Lt. O'Quinn. A conference was held with Rob Dowling and command was transferred to Dowling for remainder of the call. Lt. Welch was Operations Command. E16 crew continued manning (2) 1 3/4" lines located near the storage tanks. SWS crews were using their truck to pick-up spilled fuel around the containment area and ground. E16 crew maintained 30 minute roatations with other crews. SWS then turned their attention to removing fuel from the tanks. Crews continued to stand-by as fire protection during this operation. Around 1700 hrs, E16 crew was released by command as other crews arrived on scene for relief. E16 crew returned to quarters and completed clean-up of truck.

Lt. Patrick Welch 30560

Narrative Name E12 Narrative Type Incident

Narrative Date 10:38:43 Sunday, August 28, 2011 Author 31946 - Hansknecht, Richard J Author Rank

**ENGINEER** 

Author Assignment

Narrative Text

E12 arrived on scene and as instucted, positioned the apparatus so SAFD could lay into us. We deployed a ground monitor and made contact with IC while awaiting supply. SAFD instead maintained their supply and began their attack. After several explosions we determined we were to close and were instructed to assist E14 with a reverse lay water supply from the Masters Dr side of the fire. E12 crew hand jacked 450' of LDH supply to E43 (SAFD). Our crew then deployed our 2.5" blitz line with an additional 250' of supply line and directed the stream at the A/D exposure. Relay operations were started and maintained during the incident with only a short interuption to replace 200' of ruptured LDH, which was also hand jacked. After completeing the above assignments we reported to rehab and had our vitals checked. When it was determined that relay operations were no longer required, we reloaded the LDH and blitz lines. Our 200' 2.5" attack line was left on scene for mop up. Captain Krulish released us to return to quarters.

Rick Hansknecht

Page: 36 Printed: 09/01/2011 09:45:21

### St. Johns County Fire Rescue

# Incident Report 2011-0016205 -000

Narratives				
31946				

End of Report

Page: 37 Printed: 09/01/2011 09:45:21